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1101711.5.1 PTO
09/918639
08/01/01

U.S. Patent Documents

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Foreign Patent Documents

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						YES	NO
J-1	11-328134	May 14, 1998	Japan			Abstract	X

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)

J-1	W. Richard Stevens, UNIX Network Programming, "Berkeley Sockets," Library of Congress Cataloging, pp. 258-279.
▲	"Virtual Interface Architecture Specification, Draft Revision 1.0, 1997 Compaq Computer Corp, Intel Corporation, Microsoft Corporation, pp. 1-82.
	Steven H. Rodriques, Thomas E. Anderson, David E. Culler, "High-Performance Local Area Communication With Fast Sockets," Computer Science Division, University of California at Berkeley, pp. 1-18.
	Hemal V. Shah, Calton Pu, and Rajesh S. Madukkarumukumana, "High Performance Sockets and RPC over Virtual Intervace (VI) Architecture," Server Architecture Lab, Intel Corporation, pp. 91-107
	D.A. Solomon, Winsock Direct Specification, Inside Windows NT, Second Edition, Microsoft Press, 1998, pp. 1-54.
	MPI: A Message-Passing Interface Standard, June 12, 1995, University of Tennessee, Knoxville, Tennessee, pp. 1-32.
▲	Rossen Dimitrov and Anthony Skjellum, Efficient MPI for Virtual Interface (VI) Architecture, MPI Software Technology, Inc., pp. 1-7.
J-1	C. Sapuntzakis, Randy Haagens, Efri Zeidner, Paul Von Stamwitz and Luciano Dalle Ore, SCSI (Internet SCSI), pp. 1-61

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